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JUL 25 2002 INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)		Applicant: Norman Latov et al.	
		Filing Date: March 20, 2002	Group Art Unit

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
Jzk	5 4 4 3 9 5 2	8/22/95	Alan Pestronk			
	Document Number	Date	Country	Class	Subclass	Translation
						Yes No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

Jzk	International Search Report issued in connection with PCT US Serial No. 01/26708. (Exhibit 2)
Jzk	Alaedini, Armin et al. (2001), "Ganglioside Agglutination Immunoassay for Rapid Detection of Autoantibodies in Immune-Mediated Neuropathy", Journal of Clinical Laboratory Analysis, (15):96-99 (Exhibit 4)
Jzk	Vaishnavi, C. et al. (1992), "Field Utility Of Phenolic Glycolipid Coated Latex Agglutination Test For Rapid Detection of Bacilliferous Leprosy Cases", Journal Of Hygiene Epidemiology, Microbiology And Immunology (2)169-174 (Exhibit 5)
Jzk	Yi, Ping-Cheng et al. (1992), "Rapid GM1 Ganglioside Latex Agglutination Slide Test For Cholera Toxin", Journal of Rapid Method and Automation in Microbiology, Volume 1, pgs. 205-209 (Exhibit 6)
Jzk	Uemura, Kei-chi (1984), "The reactivities of human erythrocyte autoantibodies and anti-P2, anti-Gd, F1 and Sa with gangliosides in a chromatogram binding assay", Biochem, Vol. 219 pages 865-874 (Exhibit 7)
Jzk	Ravindranaths, Mepur H. (1988) "Human Melanoma Antigen O-Acetyl and Ganglioside GD3 Is Recognized by Cancer antennarius Lectin", The Journal of Biological Chemistry, (4) 2079-2086 (Exhibit 8)
Jzk	Dwyer, John D. (1982) "Cholera Toxin Mediated Agglutination of Ganglioside GM1 Containing Phospholipid Vesicles and Gm1-Coated Polystyrene Spheres", Biochemistry, (21)5231-5234 (Exhibit 9)
Jzk	Uhlig, Hans (1989) "Monoclonal Autoantibodies Derived From Multiple Sclerosis Patients And Control Persons And Their Reactivities With Antigens Of The Central Nervous System", Autoimmunity, (5) 87-99 (Exhibit 10)
Jzk	Taki, Takao (1982) "Simple Purification Method for Anti-Glycolipid Antibody Using Polystyrene Latex Beads Coated with Gangliotetraosylceramide", J. Biochem (91) 1813-1816.

EXAMINER James L. Grun	DATE CONSIDERED 06/28/2003
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*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Exhibit 1